

13th REAAA Conference, 2009

15. Special Session- SMART Highway

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(15-01) Current status of roadkills in a major Highway in Korea	Sang Don Lee	Korea
(15-02) Mechanical Properties of Constitutive Parameters in Steel-Concrete Interface	Yong-Hak Lee	Korea
(15-03) Characterizing Stiffness of Clsm used for Backfill under Approach Slab	Yujin LIM	Korea
(15-04) Importance of landscape feature of an express highway facilities	Kim Gyung In	Korea
(15-05) Roughness Analysis Methodology for Pavement Surface Based on Electrical Analogy	Inkyoon Yoo	Korea
(15-06) Impact Condition of Safety Performance Evaluation for Longitudinal Barriers of SMART Highway	Dong Seong KIM	Korea
(15-07) A Study on the Methodology of Survey and Analysis of the Scenic Resources on SMART Highways	Shon Won-Pyo	Korea
(15-08) Establishment of Aesthetic Design for Smart Highway	Kim Myeong-Suk	Korea
(15-09) Developments of New Concept Approach Slabs for Improvements of Bridge Approaches	Young-Kug	Korea
(15-10) The Study of The Repair Material Effective for the Pavement Damage of the Smart Highway	Jae-Pill SHIM	Korea
(15-11) An Introduction of Smart Information & Traffic Management System(SITMS)	Ki-Young Lee	Korea
(15-12) Wireless Access Technology for Smart Highway	Hyun Seo oh	Korea
(15-13) Analysis of Progress Process of Individual Vehicle in the congestion Section Using Vehicle Trajectory Data	Young-Chun KIM	Korea
(15-14) Analysis of Traffic Flow with Variable Speed Limit on Highway	Hyerim CHO	Korea
(15-15) Robust Hierarchical Data Fusion for Sensor Networks	Ju-Hong Yoon	Korea
(15-16) A Study on the Conception for the Future SITMS Traffic Information Center	Byung-Joo Yun	Korea
(15-17) Scenario Development for the Integrated Control in Freeway Ramp Junction	Kyu-ok Kim	Korea
(15-18) Definition of Requirements and Functions for SMART Tolling System	Yukyung PARK	Korea
(15-19) A new approach for Vehicle Accident Prevention on the highway using Mobile WiMAX	Sang-Eon Kim	Korea
(15-20) A Study on Road Control Radar System in Smart Highway	Seo-yeong Jang	Korea
(15-21) Users Preference in Smart Highways	Joon-Ki Kim	Korea

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